

Automate your industry

The easy way

Control clamping force, robotic arms with precision,
HSE-261017 Actuator controller

HSCT
ENGINEERING

- Operating voltage: 6-29 Vdc
- Actuators up to 100 Watts
- Small sized 55x85 mm
- Potted for IP68 protection
- Adjustable virtual end switch current
- Configurable Actuator speed, current, acceleration, deceleration and more

- Internal motor speed measurement.
- 2 digital inputs, 1x analog, 1 status led output.
- TTL port, for configuration or control
- Internal overtemperature protection
- Internal shortcut / overload protection
- AEC memory (Automatic error correction)
- Pre-programmed for customer

Adjust the pressure force of your actuator, and make the linear movement stop when it hits a certain amount of force

See what happens, plot power, force, speed and fine tune your actuator in the most advanced way.

The easy way of configuration in your application. Makes it perfect for on site adjustments and fast deployment.

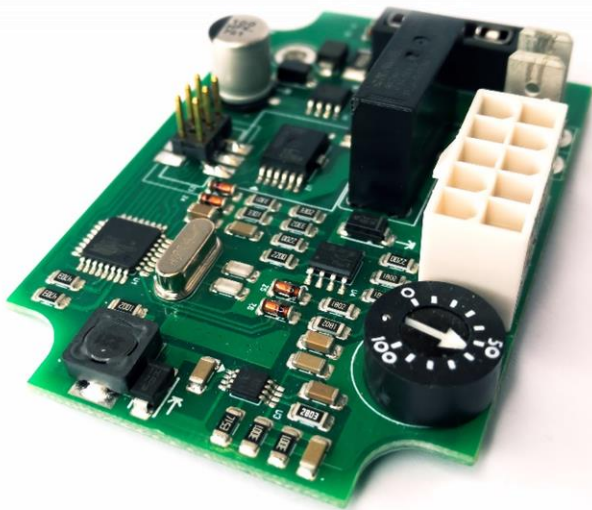


Lower your seeding machine with just one click

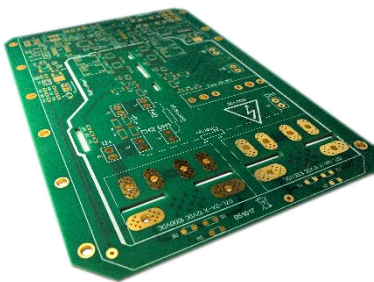
Adjust based on bed height individually your machine

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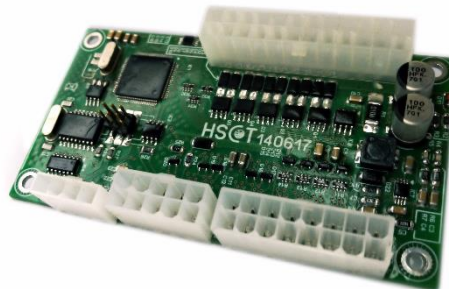
- Get rid of hydraulics and fluids
- Save time and overall cost in your application
- Optimize agriculture quality
- Use a wide range of different actuators from your own favorite brand.



- Many more applications can be realized
- Contact HSC T for options and pricing



High voltage rugged PCB



HSC T Multifunctional I/O module



Gen4 Can-open Dongle for SpeedApp EV